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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	10/088,322
		Filing Date	
		First Named Inventor	Beard
		Group Art Unit	
		Examiner Name	
Sheet 2 of 2	Attorney Docket Number	537-1070	

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials ²	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
7C2		Applied Optics, optical Society of America Washington Vol. 35 no. 4, 1 February 1996 pages 663 - 675 - "Extrinsic optical-Fiber Ultrasound Sensor using a Thin Polymer Film as a Low-Finesse Fabry-Perot Interferometer" - P C Beard et al.	
7C2		Electronics Letters, IEE Stevenage Vol. 33 no. 9, 24 April 1997 pages 801 - 803 - "Miniature Optical Fibre Ultrasonic Hydrophone using a Fabry-Perot Polymer Film Interferometer" - P C Beard et al.	
7C2		Ultrasonics, IPC Science and technology Press Ltd, Guildford vol. 37, no. 1, 1999, pages 45-49 - "Fiber-optic multiplayer hydrophone for ultrasonic measurement" Wilkens V et al.	
7C2		Optics Letters - vol. 24 no. 15, 1 August 1999 pages 1026 - 1028 - "Optical multiplayer detection array for fast ultrasonic field mapping" V. Wilkens and CH. Koch	
7C2		Ultrasonics Sonochemistry, vol. 4, no. 4, 1, October 1997 pages 273 - 288 - "A strategy for the development and standardisation of measurement methods for high power/cavitaing ultrasonic fields: review of high power field measurment techniques" Hodnett M et al.	

Examiner Signature	<i>7C2m</i>	Date Considered	6-26-01
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